TABLE S7-34

Public interest in selected issues, by respondent characteristic: 2018

(Percent)

(Fercent)	New medical discoveries		Lo	Local school issues			Environmental pollution			New scientific discoveries			Economic issues/ business conditions			Use of new inventions/ technologies			ary/ defense ¡	policy	Sp	ace explorat	tion	Internati	onal/ foreigr issues	n policy	Agricultural/ farm issues		
Characteristic	Very Modera interested	ely Not at al ed intereste		Moderatel interested	y Not at all interested	Very interested	Moderately interested	Not at all interested	Very interested	Moderately interested	Not at all interested	Very intereste	Moderatel interested	Not at all interested	Very interested	Moderately interested			Moderately interested		Very interested	Moderately interested	Not at all interested	Very interested	Moderately interested		Very interested	Moderately interested	Not at all interested
All adults (<i>n</i> = 1,175)	56	39	5 50	3	8 12	45	5 44	11	41	44	15		41 4	4 15	40	47	13	32	50	18	25	44	30	22	46	31	20	50	30
Sex																													
Male (<i>n</i> = 485)	52	43	6 44	3	9 17	45	5 43	11	45	41	14		46 4	1 13	48	41	10	36	49	16	31	42	26	29	48	23	22	52	26
Female (<i>n</i> = 690)	59	37	4 55	3	6 8	44	4 45	5 11	38	46	16	:	37 4	6 17	33	52	. 15	29	50	20	21	46	33	18	45	37	18	49	3:
Formal education	n																												
Less than high school diploma (n = 137)	52	37 1	1 50	3	4 16	42	2 39	19	27	39	33	:	29 4	1 30	23	47	30	35	36	28	21	33	47	8	39	53	25	41	3,
High school diploma (n = 362)	52	43	5 47	4	1 12	43	3 45	5 12	34	42	23	:	35 4	8 17	37	47	16	34	50	16	23	41	36	15	48	37	22	47	3
Some college (n = 330)	59	38	3 54	3	3 13	41	1 49	10	43	48	9		43 4	3 14	41	48	11	33	51	16	27	47	26	22	47	31	20	54	2
Bachelor's degree (n = 232)	57	39	3 51	4	2 7	50	0 41	8	49	46	5		45 4	6 9	43	52	. 5	26	54	20	27	50	23	31	49	20	14	57	3
Graduate or professional degree (n = 114)	61	36	2 51	3	9 10	51	1 45	5 4	56	39	5		59 3	6 5	61	34	. 5	32	53	15	30	51	19	49	44	7	15	52	3
Science and mat	hematics education ^{a,b}																												
Low (n = 598)	54	41	5 51	3	5 13	43	3 45	13	35	45	20	;	37 4	4 19	33	50	17	37	47	16	24	41	35	18	44	38	24	49	28
Middle (n = 237)	57	40	3 55	3	6 9	49	9 41	10	44	46	10		43 4	5 12	41	48	11	29	50	21	23	49	27	21	48	30	17	51	3:
High (n = 252)	61	36	3 44	4	3 13	47	7 46	7	55	41	4		46 4	6 8	55	41	4	28	55	17	30	51	19	37	50	14	14	54	3
Family income (d	quartile) ^b																												
Bottom (<i>n</i> = 277)	58	35	8 42	. 4	2 16	48	8 39	13	39	43	18	:	31 4	5 23	41	42	. 17	33	44	23	32	35	32	22	36	42	23	44	3
Third (n = 223)	55	40	5 55	3	7 8	49	9 40	11	42	41	17	:	35 5	2 13	36	48	16	35	52	14	26	48	26	13	53	34	25	51	2

TABLE S7-34

Public interest in selected issues, by respondent characteristic: 2018

(Percent)

	New medical discoveries			Local school issues			Environmental pollution			New scientific discoveries			Economic issues/ business conditions			Use of new inventions/ technologies			Military/ defense policy			Space exploration			International/ foreign policy issues			Agricultural/ farm issues		
Characteristic		Moderately interested		Very interested		Not at al intereste	l Very d interested	Moderately interested			Moderately interested	Not at all interested	Very interested		Not at all interested	Very interested	Moderately interested			Moderately interested		Very interested	Moderately interested	Not at all interested	Very interested	Moderately interested			Moderately interested	
Second (<i>n</i> = 290)	57	39	4	5	5 35	1	0 4	1 4	9 10	40	46	14	39	48	3 12	3	7 54	g	3	1 53	16	25	5 44	31	21	48	31	17	53	3
Top (n = 287)	53	45	2	5	4 36	1	0 4:	3 4	8 8	45	47	9	52	39	9	4	1 49	7	7 3	52	18	22	52	25	30	50	19	17	53	3 30
Age (years) ^b																														
18-24 (n = 94)	50	45	5	3	8 53		9 4	1 53	2 7	40	40	20	30	58	3 12	3	9 45	15	5 2	6 56	18	31	44	25	16	54	30	8	47	7 4!
25-34 (n = 225)	56	39	5	5	4 39		7 4	5 4:	2 13	41	41	19	35	42	2 23	4	5 41	12	2 2	6 48	26	29	34	38	18	3 42	40	21	48	3
35-44 (n = 206)	50	44	6	6	7 25		9 4:	2 4	4 14	46	38	16	50	38	3 12	. 3	3 49	12	2 3	6 42	22	24	45	31	24	46	30	26	46	5 21
45-54 (n = 190)	50	47	3	5	9 30	1	1 4:	2 4	9 8	33	58	8	41	49	9 10	3	5 56	8	3 2	8 57	15	23	3 46	31	15	5 53	32	17	54	1 2'
55-64 (n = 186)	60	35	6	4	4 39	1	7 4	4	4 12	41	45	14	44	42	2 14	4:	3 42	15	5 2	9 55	16	26	46	27	24	48	29	22	52	2 20
65 or older (<i>n</i> = 269)	68	28	4	3	6 45	1	9 5	1 39	9 10	42	41	17	40	42	2 18	3	5 48	17	7 4	3 44	12	22	51	27	35	39	26	20	52	2 21
Correct answers	to questions	about basic s	cientific facts	С																										
Low (n = 227)	52	38	10	5	6 31	1	3 3	7 4:	3 19	27	42	30	39	38	3 22	2	9 47	23	3	0 47	23	17	35	48	14	1 43	44	21	44	4 3'
Middle (<i>n</i> = 512)	58	39	3	5	3 38	1	0 4	4	6 10	36	47	16	39	46	5 15	3	5 52	13	3	4 48	18	21	46	32	16	5 45	39	21	50) 20
High (<i>n</i> = 436)	56	40	4	4	5 41	1	4 4	9 4:	3 8	52	41	7	43	44	12	5	41	8	3	0 53	17	34	46	20	34	50	16	18	54	1 2

^a For science and mathematics education, "low" equates to five or fewer high school and college science or mathematics courses, "middle" is six through eight courses, and "high" means nine or more courses.

Note(s)

Responses are to the following: There are a lot of issues in the news, and it is hard to keep up with every area. I'm going to read you a short list of issues of rounding and because responses of "don't know" and refusals to respond are not shown.

Source(s

NORC at the University of Chicago, General Social Survey (2018).

Science and Engineering Indicators

 $^{^{\}mathrm{b}}$ Categories do not add to total n because "don't know" responses and refusals to respond are not shown.

^c See notes to Table S7-1 for an explanation of the questions asked about basic scientific facts.